U.S. Departmen	nt of Cor	nmerce, Patent and Tra	demark Office		Att	ey Docl	ket No.: 00	4-4254	
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67	AL	EP 0 507 044 A2	Oct. 7, 1992	Europe					
PΡ	AM	WO 99/26381	May 27, 1999	PCT				;	
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	2000	9	Group Art U	Init: 2					
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*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing I		
PN	AA	5,267,235	Nov. 30, 1993	Thacker	370	60			
PN	AB	5,884,046	Mar. 16, 1999	Antonov	395	200.68	FAX REC	FIVE	
PN	AC	6,023,732	Feb. 8, 2000	Moh et al.	709	232			
	AD						JAN 2	4 2000	
	AE						GROUP	270	
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			Foreig	n Patent Documents	• • • • • • • • • • • • • • • • • • • •				
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	AL								
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		OTHE	R ART (Including A	Author, Title, Date, Perti	nent Pages, Etc.)	ı			
Grd.	AR	Working Draft, T1 28, 1998, pp. 1-85	1.1/Project 1245-D/F	Rev 1.9, "Information Tec	hnology – Schedu	led Transfer	Protocol (ST)",	May	
P	AS	IEEE Transactions on Parallel and Distributed Systems, Vol. 4, No. 1 1993, "Symmetric Crossbar Arbiters for VLSI Communication Switches", pp. 13-27							
<u>-</u>	АТ								
Examiner /	\geq	ms	Date Considere	d 9/25/03					
EXAMINER conformance	: Initial i	f reference considere onsidered. Include co	d, whether or not cita	ation is in conformance wi	ith MPEP 609; Dr	aw line thro	ugh citation if no	ot in	

U.S. Departme	ent of Con	nmerce, Patent and Tra	demark Office		Attorney Doc	ket No.: 00	4-4254	
					Application N	No.: 09	/540,731	
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PE	, de				Date Submitt	ed: Od	tober 24, 20	001
OPTIMIE TR	ADEMARI		U.S.	Patent Documents				
*Examiner Initial		Document Number	Date	Name	Class	Subclass		g Date ropriate
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	AL							
	AM							
	AN							
	AP			1				
				Author, Title, Date, Pertiner				
PR	AR	Brauss, S "Communi computing.net/docur	ication libraries for nents/article3.pdf),	the Swiss-Tx Machines", EF November 1999, 6 pages	PFL-SCR No. 1	l (http://www	v.grid-	
	AS							
	AT	à						
Examiner) m5	Date Considere	d 2/9/13				
				ation is in conformance with I your communication to appli		aw line throug	th citation if	not in

S. Departmen	t of Com	merce, Patent and Tra	demark Office		Alterney Docl	cet No.: 004	-4254			
						Application No.: 09/540,731				
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(Use several sheets if necessary)						Filing Date: March 31, 2000				
DEC 1	8 2001		Group Art Ur	Group Art Unit: 2785 Date Submitted: October 24, 2001						
TEX.	į		Date Submitte							
PETER IR!	DEMARK		U.S.	Patent Documents						
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate			
Po	AA	6,034,954	Mar. 7, 2000	Takase et al.	370	362 RE	CEIVE	ED		
	AB					ne	C 2 7 2 (101		
	AC									
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		Document	Date	Country	Class	Subclass	Yes	No		
PN	AL	WO 98/19439	May 7, 1998	PCT		 	<u> </u>			
a)	AM	EP 0869651A1	Oct. 7, 1998	Europe		-				
	AN							+		
	AP							1		
				Author, Title, Date, Per			104.01 2	20 Mara		
PN	AR	1998, pp. 1037-10	Maltz, D.A. et al. "MSOCKS: An Architecture for Transport Layer Mobility", ISBN: 0-7803-43							
pN	AS	3098-6, vol. SYM	Watson, R.E. et al. "The Parallel I/O Architecture of the High-Performance Storage System (HPSS)", ISBN: 0-7803-3098-6, vol. SYMP. 14, Sept. 11, 1995, pp. 27-44. Gruber, R. and Dubois-Pelerin Y. "Swiss-Tx: first experiences on the T0 system", EPFL-SCR No. 10 (http://www.grid-							
W	AT	Gruber, R. and Document of Computing	cuments/article1.pd	n), November 1998, 5 page	es	LI I D-SCR I	10. 10 (<u>map.</u>			
Examiner	` />	Date Considered 2/26/63 f reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in								